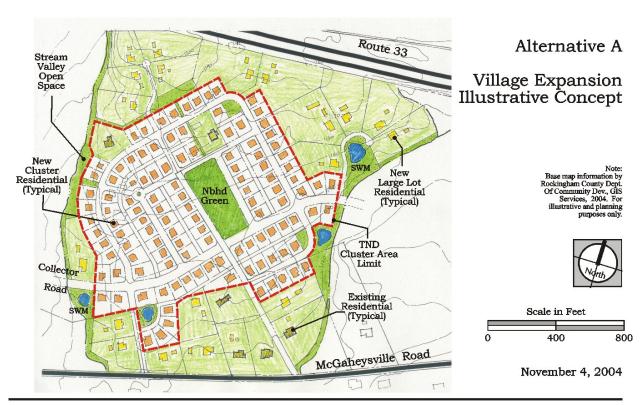
## **Appendix 3**

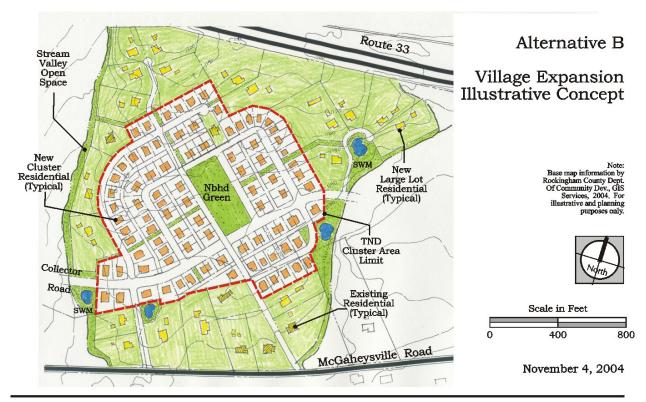
# Drawings of the alternative sketches for development in the Expansion Area and Village Core



McGaheysville Area Plan

sympoetica

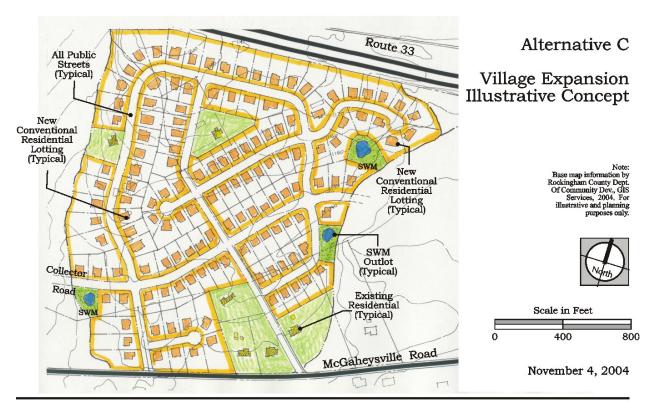
Herd Planning & Design, Ltd.



### McGaheysville Area Plan

## sympoetica

Herd Planning & Design, Ltd.



McGaheysville Area Plan

sympoetica

Herd Planning & Design, Ltd.

#### McGayheysville Area Plan

#### Rockingham County, Virginia

Village Expansion / Illustrative Concepts

Sympoetica & Herd Planning & Design 11/4/04

Al	te	rı	na	ti	v	e	A

Lot Type	TND Cluster	Large Lot Periphery	Study Area
Cluster SFD	117	0	117
Large Lots	0	19	19
Existing Homes	2	4	6
Total Units	119	23	142
Area Coverage	34.6 Ac.	36.20 Ac.	70.8 Ac
% Study Area	48.9%	51.1%	100.0%
Gross Density 3.44 In DU's/Acre		0.64	2.01



#### Alternative B

Lot Type	TND Cluster	Large Lot Periphery	Study Area
Cluster SFD/Duplex	117	0	117
Large Lots	0	19	19
Existing Homes	2	4	6
Total Units	119	23	142
Area Coverage	29.6 Ac.	41.20 Ac.	70.8 Ac.
% Study Area	41.8%	58.2%	100.0%
Gross Density In DU's/Acre	4.02	0.56	2.01



#### Alternative C

	Study		
Lot Type	Area		
Conventional	136		
Large Lots	0		
Existing Homes	6		
Total Units	142		
Area Coverage	70.8 Ac.		
% Study Area	100.0%		
Gross Density	2.01		
In DU's/Acre			



#### Note:

All areas & calculations are rounded and approximate; to be used for concept planning only.

#### McGayheysville Area Plan Rockingham County, Virginia Village Expansion / Illustrative Concepts Sympoetica & Herd Planning & Design Preferred Alternative TND Large Lot Study Lot Type Cluster Periphery Area Cluster SFD 97 17 Large Lots 0 17 Existing Homes Total Units 99 21 120 Area Coverage 28.9 Ac. 41.90 Ac. 70.8 Ac. 100.0% % Study Area 40.8% 59.2% Gross Density 3.43 0.50 1.69 In DU's/Acre



McGaheysville Area Plan

sympoetica

Herd Planning & Design, Ltd.

#### Note:

All areas & calculations are rounded and approximate; to be used for concept planning only.

